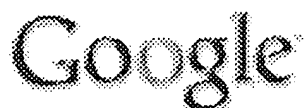


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1	BRS	L1	713/186.ccls.	US- PGPUB; USPAT	2005/12/19 01:42
2	BRS	L2	726/5.ccls.	US- PGPUB; USPAT	2005/12/19 01:43
3	BRS	L3	(biometric) near (one-time password or OTP)	US- PGPUB; USPAT	2005/12/19 01:44
4	BRS	L4	L3 and "encryption key"	US- PGPUB; USPAT	2005/12/19 01:45
5	BRS	L5	L4 and "strong password"	US- PGPUB; USPAT	2005/12/19 01:46
6	BRS	L6	L3 and L1	US- PGPUB; USPAT	2005/12/19 01:46
7	BRS	L7	L3 and L2	US- PGPUB; USPAT	2005/12/19 01:46
8	BRS	L8	L6 and "encryption key"	US- PGPUB; USPAT	2005/12/19 01:48
9	BRS	L9	L7 and "encryption key"	US- PGPUB; USPAT	2005/12/19 01:48
10	BRS	L10	(biometric) same (one-time password or OTP).clm.	US- PGPUB; USPAT	2005/12/19 01:48
11	BRS	L11	(biometric) same (one-time password or OTP) and (strong password).clm.	US- PGPUB; USPAT	2005/12/19 01:49
12	BRS	L12	L10 and L11	US- PGPUB; USPAT	2005/12/19 01:49
13	BRS	L13	L12 and L4	US- PGPUB; USPAT	2005/12/19 01:49
14	BRS	L14	L13 and L5	US- PGPUB; USPAT	2005/12/19 01:54
15	BRS	L15	(biometric) same (password) same (authentication)	US- PGPUB; USPAT	2005/12/19 01:54

	Type	L #	Search Text	DBs	Time Stamp
16	BRS	L16	L15 and "encryption"	US- PGPUB; USPAT	2005/12/19 01:55
17	BRS	L17	L16 and "strong password"	US- PGPUB; USPAT	2005/12/19 02:04
18	BRS	L18	L17 and (secure socket layer or SSL)	US- PGPUB; USPAT	2005/12/19 02:05
19	BRS	L19	L18 and (asymmetric)	US- PGPUB; USPAT	2005/12/19 02:05
20	BRS	L20	L18 and (encryption key)	US- PGPUB; USPAT	2005/12/19 02:06
21	BRS	L21	L18 and (calcuat\$3)	US- PGPUB; USPAT	2005/12/19 02:06
22	BRS	L22	L18 and (calculat\$3)	US- PGPUB; USPAT	2005/12/19 02:07
23	BRS	L23	L18 and (arithmetic)	US- PGPUB; USPAT	2005/12/19 02:10
24	BRS	L24	L18 and (concatenat\$3)	US- PGPUB; USPAT	2005/12/19 02:11
25	BRS	L25	L18 and (message digest)	US- PGPUB; USPAT	2005/12/19 02:12
26	BRS	L26	L18 and (match)	US- PGPUB; USPAT	2005/12/19 02:14
27	BRS	L27	"6356941".pn. "6263446".pn. "20030225693" "0306341"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2005/12/19 02:20

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28	BRS	L28	gouric.in. and cedric.in.	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2005/12/19 02:21
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For example, treehouse is the **concatenation** of the words tree and house. ...

digital signature: The **encryption** of a **message digest** with a private **key**. ...

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Conclusion This draft describes HOTP, a HMAC-based **One-Time Password** algorithm.

... the HMAC-SHA1 **key** \* @param text the **message** or text to be authenticated. ...

[www.ietf.org/internet-drafts/draft-mraihi-oath-hmac-otp-04.txt](http://www.ietf.org/internet-drafts/draft-mraihi-oath-hmac-otp-04.txt) - 75k - [Cached](#) - [Similar pages](#)

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**message digest** function MD To The received **Password** and compares The result ...

**Concatenation**. table 1: notations. Note that The **message digest** (one-way ...

[www.cs.utexas.edu/~alex/publications/Password/password.pdf](http://www.cs.utexas.edu/~alex/publications/Password/password.pdf) - Supplemental Result - [Similar pages](#)

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... (using public **key encryption**):. **message Digest** (MD5) produces a 16-bit result

... this can be **strong** (ie, via **password**) or weak (based on an IP address ...

[guinness.cs.stevens-tech.edu/~faynberg/lectures/Lecture%2013.ppt](http://guinness.cs.stevens-tech.edu/~faynberg/lectures/Lecture%2013.ppt) - Supplemental Result - [Similar pages](#)

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patent, 644 **One-key encryption**, 15 One-sided statistical test, 179 One-time

insider, 496 One-time pad, 21, 192-193, 274. patent, 657 **One-time password** ...

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One-time pad, 21, 192-193, 274. patent, 657. **One-time password** scheme, ...

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Lamport's **one-time-password** scheme, 396 Linear sieve, 128 ... McEliece public-key

**encryption**, 298299, 317 **Message** authentication, see Data origin authenti- ...

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RFC 2289: A **One-Time Password**. System. RFC 2243: OTP Extended. Responses.

EAP TLS (EAP ... WEP **encryption key** is derived from the TLS session **key**. ...

[searchmobilecomputing.techtarget.com/searchMobileComputing/downloads/EAP\\_authentication\\_protocols.pdf](http://searchmobilecomputing.techtarget.com/searchMobileComputing/downloads/EAP_authentication_protocols.pdf) -

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**One Time Password** is certainly One of the simplest and most popular forms ...  
for the hmac-SHA1 key \* @param text the **Message** or text to be authenticated. ...  
ftp6.us.freebsd.org/pub/rfc/internet-drafts/ draft-mraihi-oath-hmac-otp-04.txt - 75k - Supplemental Result -  
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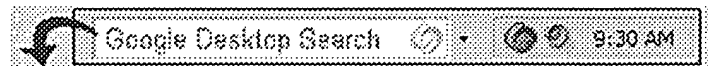
key (secret key). The first operation is the **encryption** of the **message** and the  
... **one-time-password** tokens, smartcards and other devices that can be ...

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